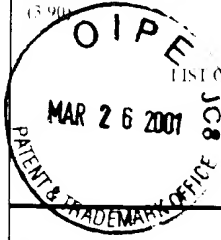


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FILING DATE

December 20, 2000

GROUP

1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
RV	AA	5,843,780	12-01-1998	Thomson.			
RV	AB	6,200,806	03-13-2001	Thomson			
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	AD						
	AE						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AF		
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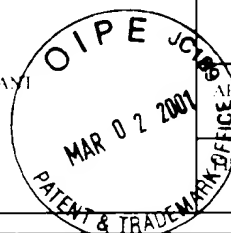
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				FILING DATE December 20, 2000		GROUP 1644		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)	
<i>R</i>	AA	5,004,681	April 1991	Boyse et al.			MAR 06 2001	
	AB							
	AC							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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<i>R</i>	AF		Boral et al. Blood Preservation in Transfusion Medicine, pp. 938-846, in Henry, J., ed., Clinical Diagnosis and Management by Laboratory Methods, 18th ed., W.B. Saunders Company, Philadelphia, 1991.					
	AG		Uriel, J., "Cancer, Retrodifferentiation, and the Myth of Faust", Cancer Research 36, 4269-4275, 1976. Sato et al., Blood, 82(12):3600-3609, Dec. 1993.					
	AH		Nelson et al., "Basic Examination of Blood", pp. 553-603 in Clinical Diagnosis & Management By Laboratory Methods, Henry, J.B., ed., W.B. Saunders Company, Philadelphia, 1991.					
	AI		Nelson et al., "Hematopoiesis", pp. 604-626, in Clinical Diagnosis & Management By Laboratory Methods, Henry, J.B., ed., W.B. Saunders Company, Philadelphia, 1991.					
	AJ		Ogawa et al., "Renewal and Commitment to Differentiation of Hemopoietic Stem Cells (An Interpretive Review)", Blood, vol. 61, No. 5, pp. 823-829, May 1983.					
	AK		The Molecular Control of Cell Division, Differentiation Commitment and Maturation in Haemopoietic Cells, vol. 339, pp. 27-30, May 1989.					
	AL		Jordan et al., "Cellular and Development Properties of Fetal Hematopoietic Stem Cells", pp. 953-963, Cell, vol. 61, Jun. 1990.					
	AM		Spangrude et al., "Purification and Characterization of Mouse Hematopoietic Stem Cells", Science, vol. 241, pp. 58-62, Jul. 1988.					
	AN		Orlic et al., What Defines a Pluripotent Hematopoietic Stem Cell (PHSC): Would the Real PHSC Please Stand Up?, Blood, vol. 84, No. 12, pp. 3991-3994, Dec. 1994.					
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	AP		Moorehead, P.S., "Human Blood Leukocytes", pp. 58-61, in Tissue Culture, ed. Kruse et al., Academic Press, New York, 1973.					
	AQ		Stedman's Medical Dictionary, 24th ed., p. 1352, Williams & Wilkens, Baltimore, 1982.					
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FILING DATE DECEMBER 20, 2000		



	AR	Nelson et al., "Hematopoiesis", pp. 604-605, in Henry, J., ed., <u>Clinical Diagnosis and Management by Laboratory Methods</u> , 18th ed., W.B. Saunders Company, Philadelphia, 1991.
<i>Rv</i>	AS	Huss, R., "Retrodifferentiation--an alternative biological pathway in human leukemia cells", <u>European Journal of Cell Biology</u> , 58:1-11, 1992.
<i>I</i>	AT	Altomonte, M., et al., "Cross-Linking of HLA Class II Antigens Modulates the Release of Tumor Necrosis Factor- α by the EBV-B Lymphoblastoid Cell Line JY," <u>The Journal of Immunology</u> (151(10):5115-5122.
	AU	Cambier, J.C., et al., "Molecular Mechanisms of Transmembrane Signaling in B Lymphocytes," in <u>Ann Rev Imm.</u> (1987) 5:175-199.
	AV	Cambier, J.C., et al., "Ia-Mediated Signal Transduction Leads to Proliferation of Primed B Lymphocytes," <u>J Exp Med</u> (1989) 170:877-886.
	AW	Clement, L.T., et al., "Antibodies Reactive with Class II Antigens Encoded for by the Major Histocompatibility Complex inhibit human B Cell Activation," <u>The Journal of Immunology</u> (1986) 136(7):2375-2381.
	AX	Deeg, H.J., et al., "Major histocompatibility complex class II molecules, hemopoiesis and the marrow microenvironment," <u>Bone Marrow Transplantation</u> (1993) 12:425-430.
	AY	Ghaderi, A.A., et al., "Cross-linking of a sequential epitope within the α -chain of HLA-DR/DP molecules suppressing B lymphocyte growth and inducing homotypic cell aggregation," <u>Immunology Letters</u> (1994) 39:113-119.
	AZ	Hajeer, A.H., et al., "Antibodies to major histocompatibility complex class II inhibit proliferation, but increase production of soluble CD23 in lymphoblastoid B-cell lines," <u>Immunology</u> (1993) 80:593-597.
	BA	Huss, R., et al., "Major Histocompatibility Complex Class II Expression is Required for Posttransplant Immunological but not for Hemopoietic Reconstitution in Mice," <u>Transplantation</u> (1994) 58(12):1366-1371.
	BB	Huss, R., et al., "Differentiation of canine bone marrow cells with hemopoietic characteristics from an adherent stromal cell precursor," <u>Proc Natl Acad Sci USA</u> (1995) 92:748-752.
	BC	Mooney, N., et al., "HLA Class-II Antigen-Mediated Induction of a Proliferative Response to Anti-IgM in Human B Lymphocytes," <u>Int J Cancer</u> (1991) Supplement 6:30-33.
	BD	Mooney, N.A., et al., "Bacterial Superantigen Signaling via HLA Class II on Human B Lymphocytes," <u>Molecular Immunology</u> (1994) 31(9):675-681.
	BE	Morio, T., et al., "Engagement of MHC class II molecules by staphylococcal superantigens activates src-type protein tyrosine kinases," <u>Eur J Immunol</u> (1994) 24:651-658.

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	APPLICANT ABULJADAYEL	
	FILING DATE DECEMBER 20, 2000	GROUP 1644

<i>RV</i>	BF		Naitoh, K., et al., "Signal Transmission through MHC Class II Molecules in a Human B Lymphoid Progenitor Cell Line: Different Signaling Pathways Depending on the Maturational Stages of B Cells," Microbiol Immunol (1994) 38(12):967-976.
	BG		Newell, M.K., et al., "Ligation of major histocompatibility complex class II molecules mediates apoptotic cell death in resting B lymphocytes," Proc Natl Acad Sci USA (1993) 90(Nov):10459-10463.
	BH		Perl, A., et al., "Rearrangement of the T-Cell Receptor Alpha, Beta and Gamma Chain Genes in Chronic Lymphocytic Leukemia," Leukemia Research (1990) 14(2):131-137.
	BI		Scholl, P.R., et al., "MHC class II signaling in B-cell activation," Immunology Today (1994) 15(9):418-422.
	BJ		Takahama, Y., et al., "Disparate functions of I-A and I-E molecules on B cells as evidenced by the inhibition with anti-I-A and anti-I-E antibodies of polyclonal B cell activation," Eur J Immunol (1989) 19:2227-2235.
	BK		Truman, J-P., et al., "Lymphocyte programmed cell death is mediated via HLA class II DR," International Immunology (1994) 6(6):887-896.
	BL		Wade, W.F., et al., "Structural compartmentalization of MHC class II signaling function," Immunology Today (1993) 14(11):539-546.
	BM		J. Uriel; Cancer Research 36, 4269-4275; Nov. 1976; Cancer, Retrodifferentiation, and the Myth of Faust.
	BN		M. Fukuda; Cancer Research, 41: 4621-4628; Nov. 1981; Tumor-producing Phorbol Diester-induced specific changes in Cell Surface Glycoprotein Profile of K562 Human Leukemic Cells.
	BO		N.J. Curtin, et al.; Br. J. Cancer (1983) 48:495-505; Enzymic retrodifferentiation during hepatocarcinogenesis and liver regeneration in rats in vivo.
	BP		E. Chastre, et al.; FEBS Letters; Sep. 1985; vol. 188, No. 2; Vasoactive intestinal peptide receptor activity and specificity during enterocyte-like differentiation and retrodifferentiation of the human colonic cancerous subclone HT29-18.
	BQ		R. Hass, et al.; Cell Growth & Differentiation; vol. 2, Nov. 1991; pp. 541-548; Protein Kinase C Activation and Protooncogene Expression in Differentiation/Retrodifferentiation of Human U-937 Leukemia Cells.
	BR		M. Kobayashi, et al.; Pergamon Leukemia Research, vol. 18, No. 12; pp. 929-933; 1994; Establishment of a retrodifferentiated cell line from a single differentiated rat myelomonocytic leukemia cell; possible roles of retrodifferentiation in relapses of leukemia after diff.-inducing therapy.
	BS		Goro Eguchi and Ryuji Kodama, "Transdifferentiation" Cell Biology 1993, 5:1023-1028.
	BT		Margaret H. Baron, "Reversibility of the differentiated state in somatic cells" Cell Biology 1993, 5:1050-1056.

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